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INFORMATION REPORT

CD NO.

DATE DISTR. 15 Mar 1949

NO. OF PAGES 2

NO. OF ENCLS.
(LISTED BELOW)

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DATE OF IN

**SUPPLEMENT TO
REPORT NO.**

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THIS IS UNEVALUATED INFORMATION

1. The Oberspreewerk is now officially known as the "Werk für Nachrichten Technik (HF)" (HF stands for Hoch-Frequenz).
2. Dipl. Ings. Beyer and Thouret, heads respectively of the sections for cathode-ray tubes and discharge tubes in the research works, have given notice that they will leave in 1949. They are believed to have obtained posts in the west.
3. The research section of the OSW comes under the "Fünfte Hauptverwaltung des Ministeriums für Elektroindustrie" whose offices appear to be in the Oberspreewerk buildings. The chief of this administration is Galdin, an Estonian colonel who came to Berlin in April 1948, although he did not appear at the OSW until August. He has a fair amount of technical knowledge.
4. Galdin's deputy for the OSW research factory is Ivanov, under whom are the technicians Cherepin and Akulin, and the administrative official Voronkoff.
5. The production section of the OSW is a Soviet AG under the SMA. The general director is Loshmanov, and the Soviet chief engineer Fedtshenko.
6. No jamming transmitters have been built in the OSW since the end of the war.
7. The factory has been ordered to make in its wire-drawing plant molybdenum, tungsten, and Fink-Draht (iron-copper alloy) wire for the following:
 - a. Funkwerk Erfurt
 - b. Funkwerk Neuhaus
 - c. Zwickau (firm unspecified, but might be the Ge-We-Zet lamp factory)
 - d. BGW (full title and location unknown)

Comment: It is suggested that BGW may stand for "Berliner Glühlampenwerk Trauhänderisches Zweckvermögen of Berlin O.17 Rotherstrasse 20/23, formerly Osram)

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- e. Carmeta (full title and location unknown) ([redacted] Comment: probably Glühlampenfabrik Carmeta, Schulz, & Warnke KG, Berlin, Kastanienallee 26)
- f. Dresden (might be Koch & Sterzel, or the Dresdener Glühlampenwerk)

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CENTRAL INTELLIGENCE AGENCY

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g. Plauen (might be the Sonderglühlampenwerk)

h. Hasag (branch unspecified) Comment: May possibly be 50X1-HUM
Hasag, Eisenach)

8. The only tungsten wire drawing plant in the Soviet Zone is in the CSW, and tungsten wire is delivered from it to the other tube factories in the zone.

9. Molybdenum foil of a thickness of 20/ μ was specified for certain tubes; however, the thinnest 50X1-HUM
molybdenum foil available in the USSR is 100/ μ thick. 50X1-HUM

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